

FIG. 1

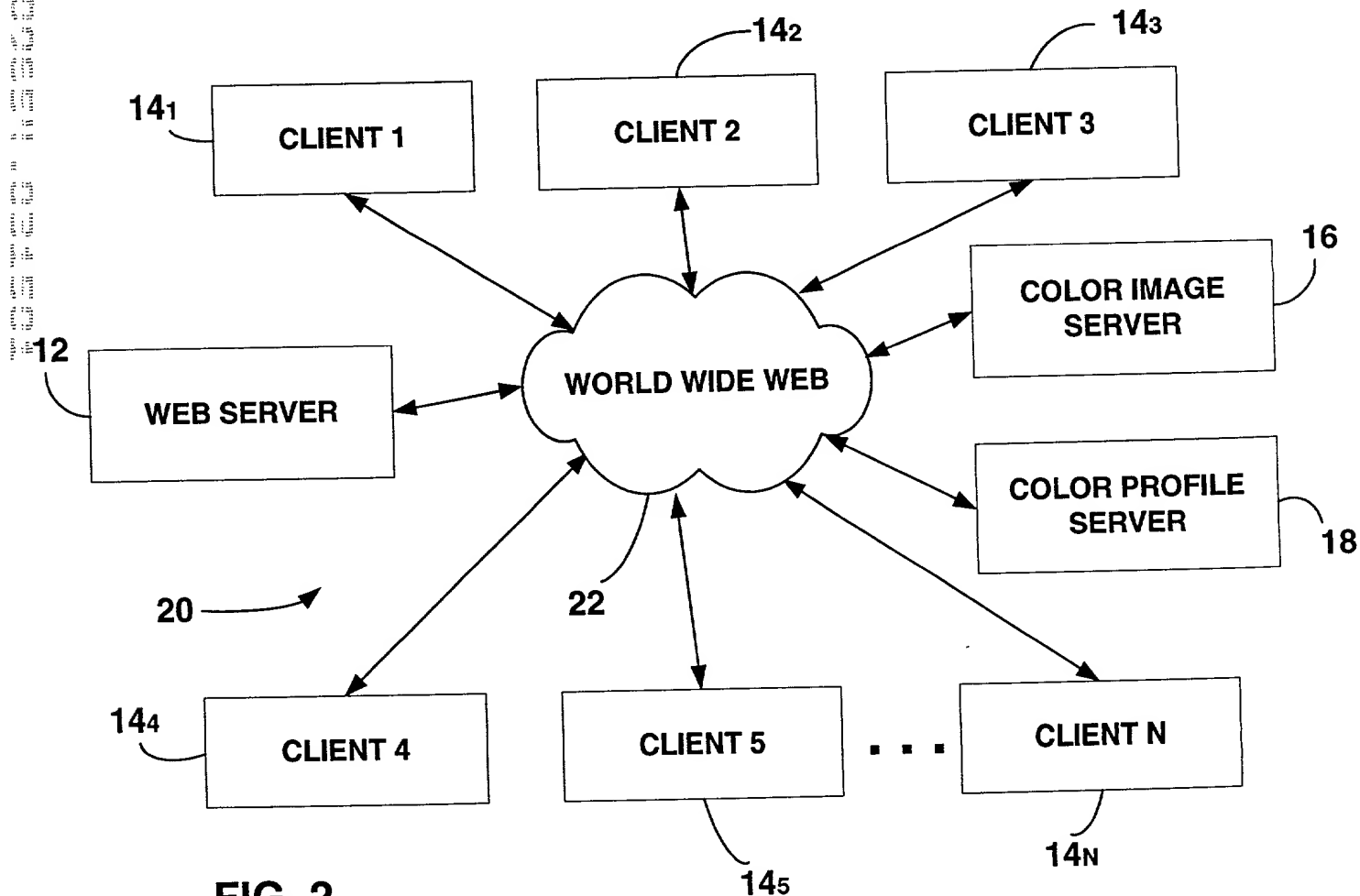


FIG. 2

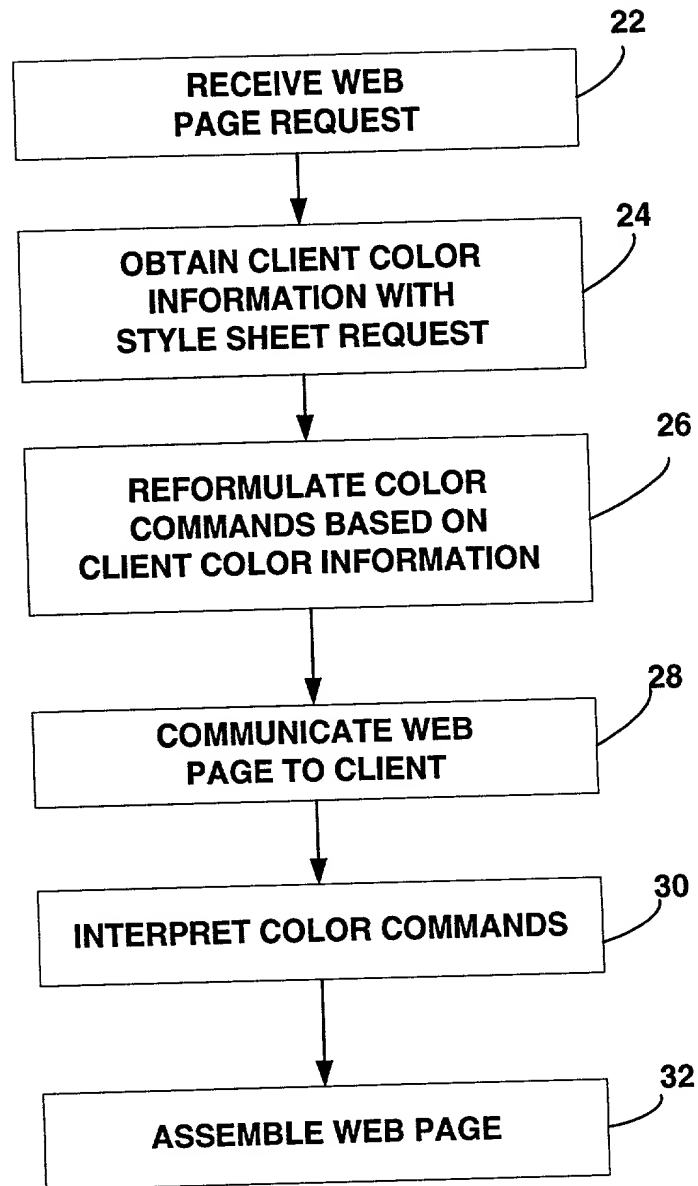


FIG. 3

FIG. 4 is a flowchart illustrating a process for color correction of a web page. The process begins with receiving a web page request from a client (38). A decision is made whether a color profile cookie is present (40). If yes, the cookie contents are uploaded to a color server (42), color commands are formulated using the cookie contents (44), and the web page is downloaded to the client (46). The color corrected web page is then assembled (48). If no, a default web page is downloaded (52), and a color profiling option is presented (54). A decision is made whether the option is selected (56). If yes, the user is guided through the color profiling process (58), a color profile cookie is created (60), and the cookie contents are uploaded to the color server (42). If no, the process ends (50).

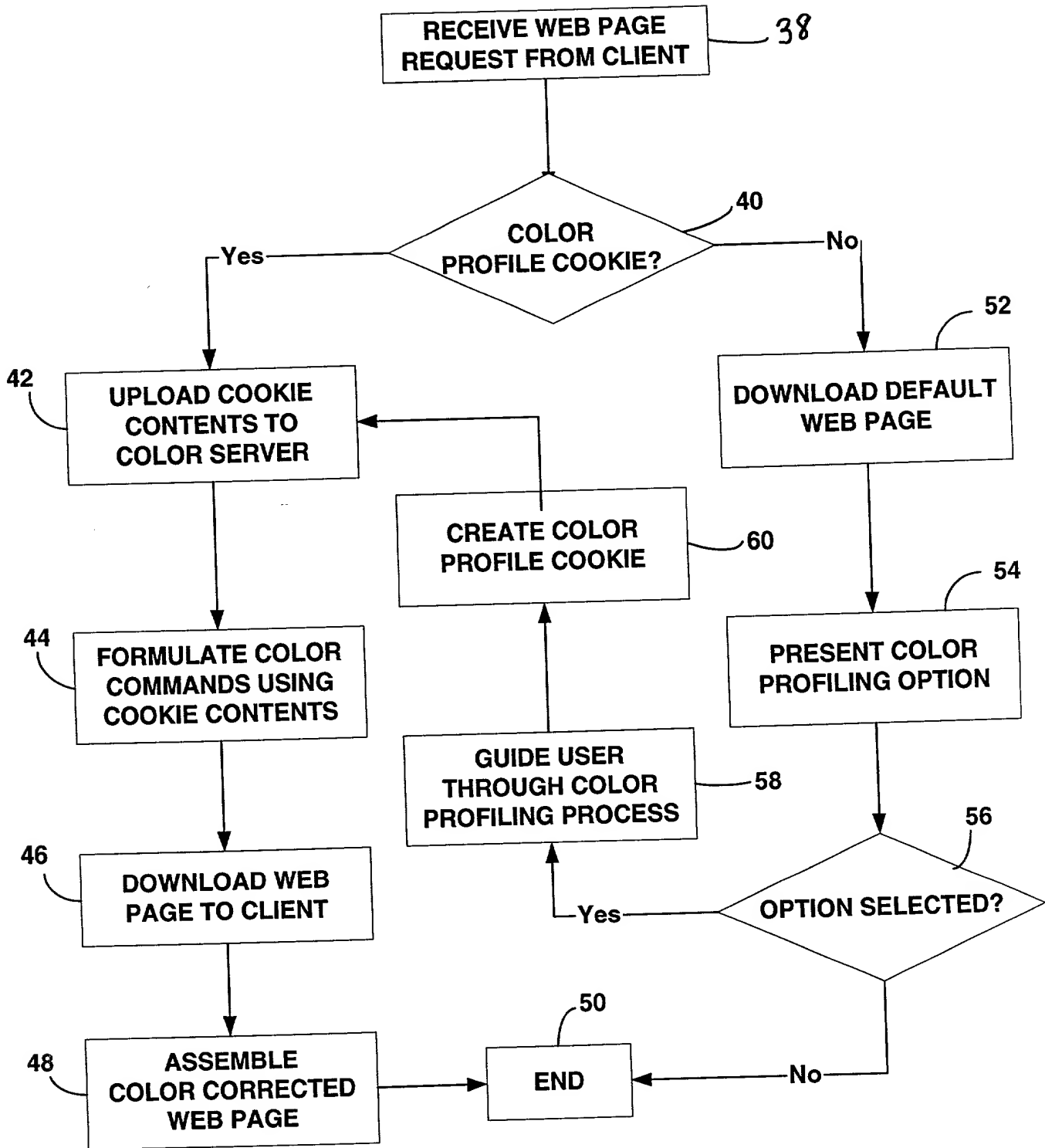


FIG. 4

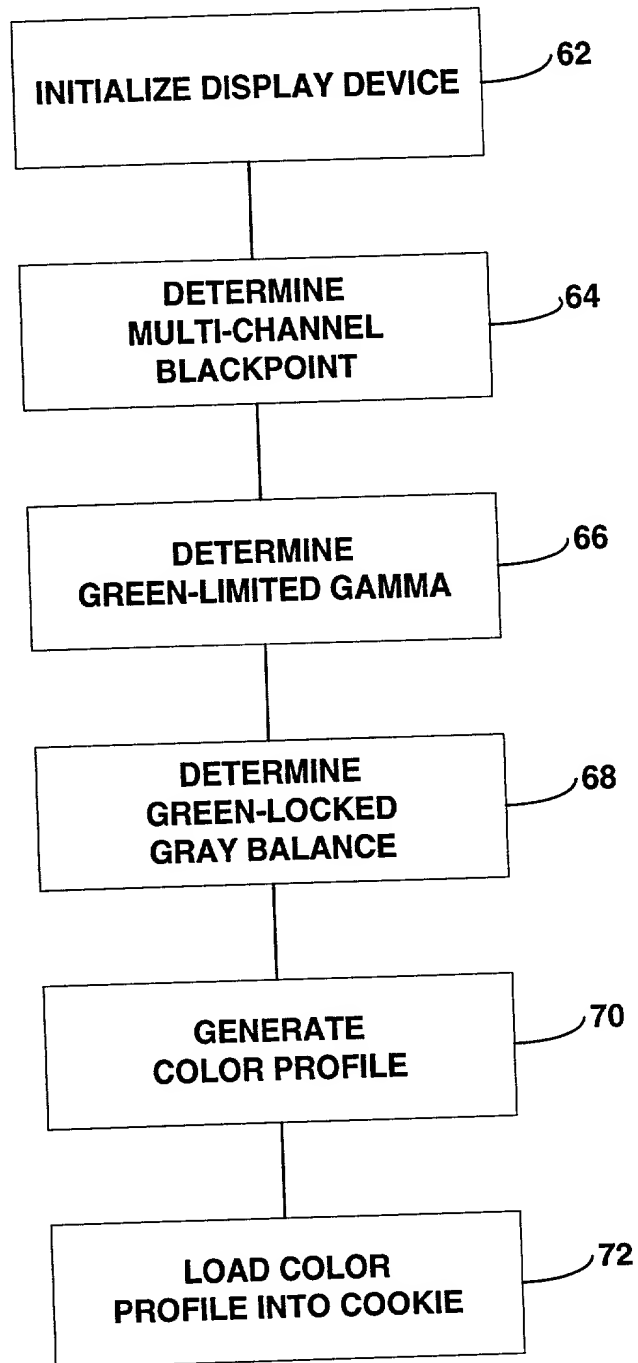


FIG. 5

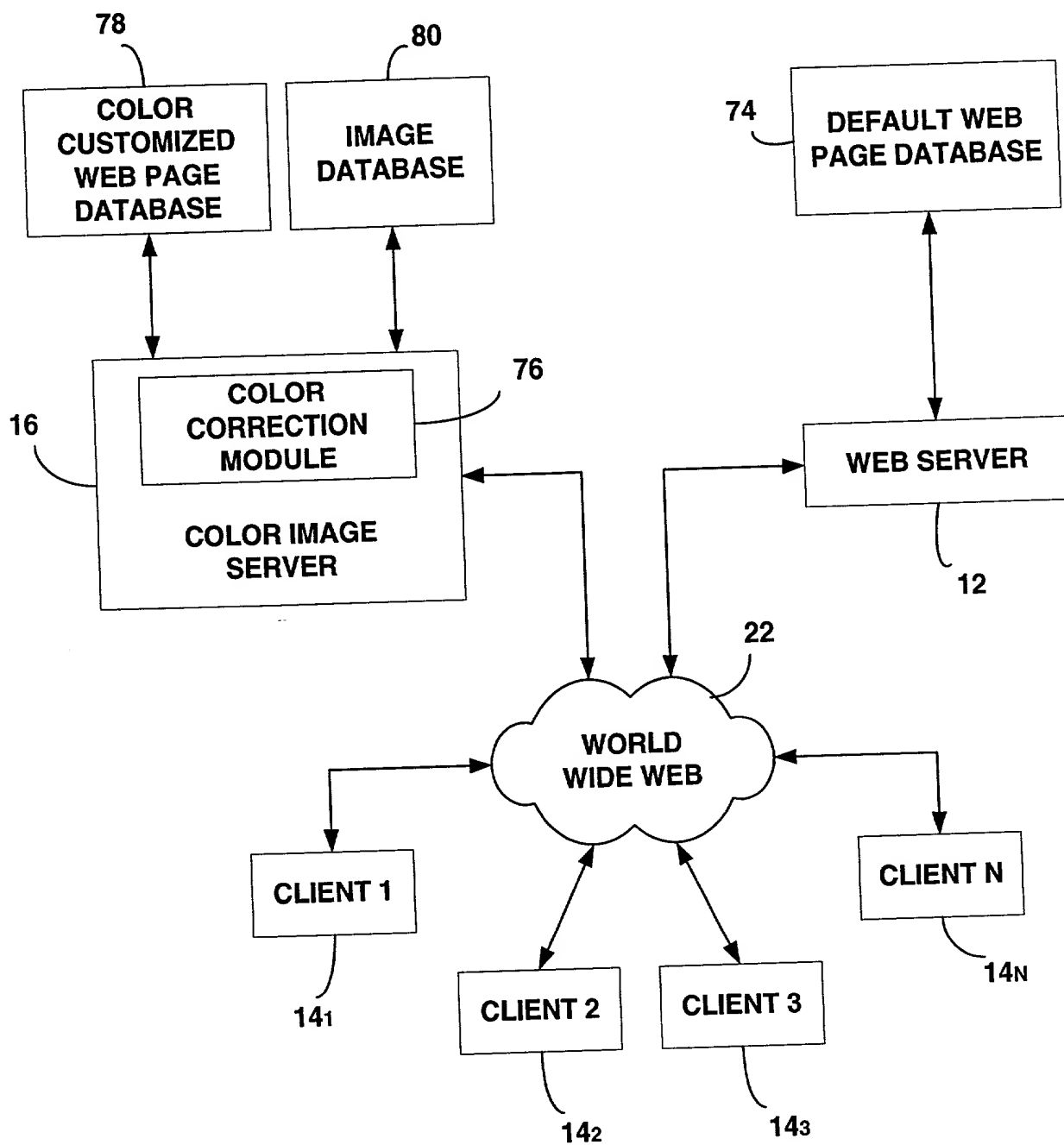


FIG. 6

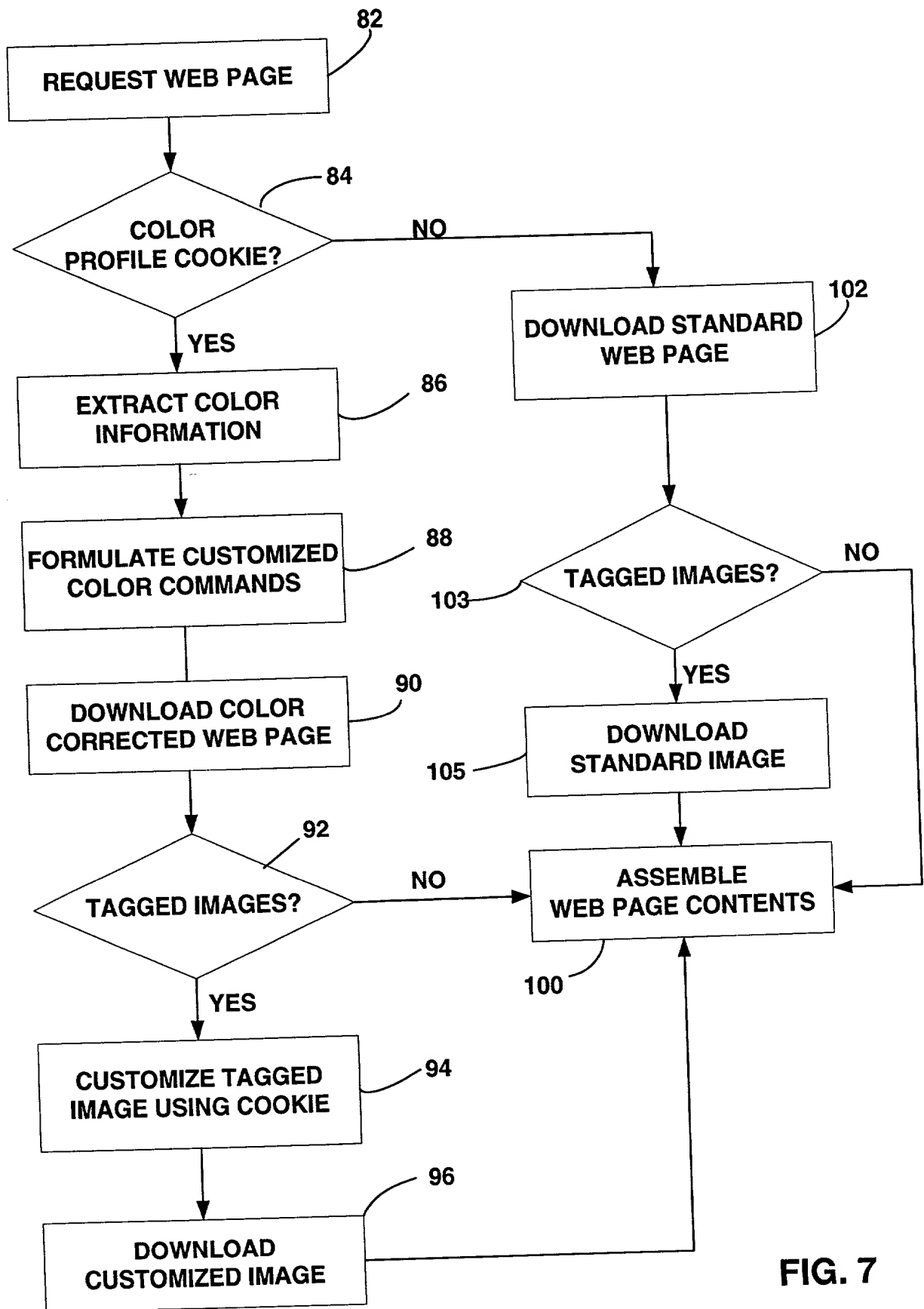


FIG. 7

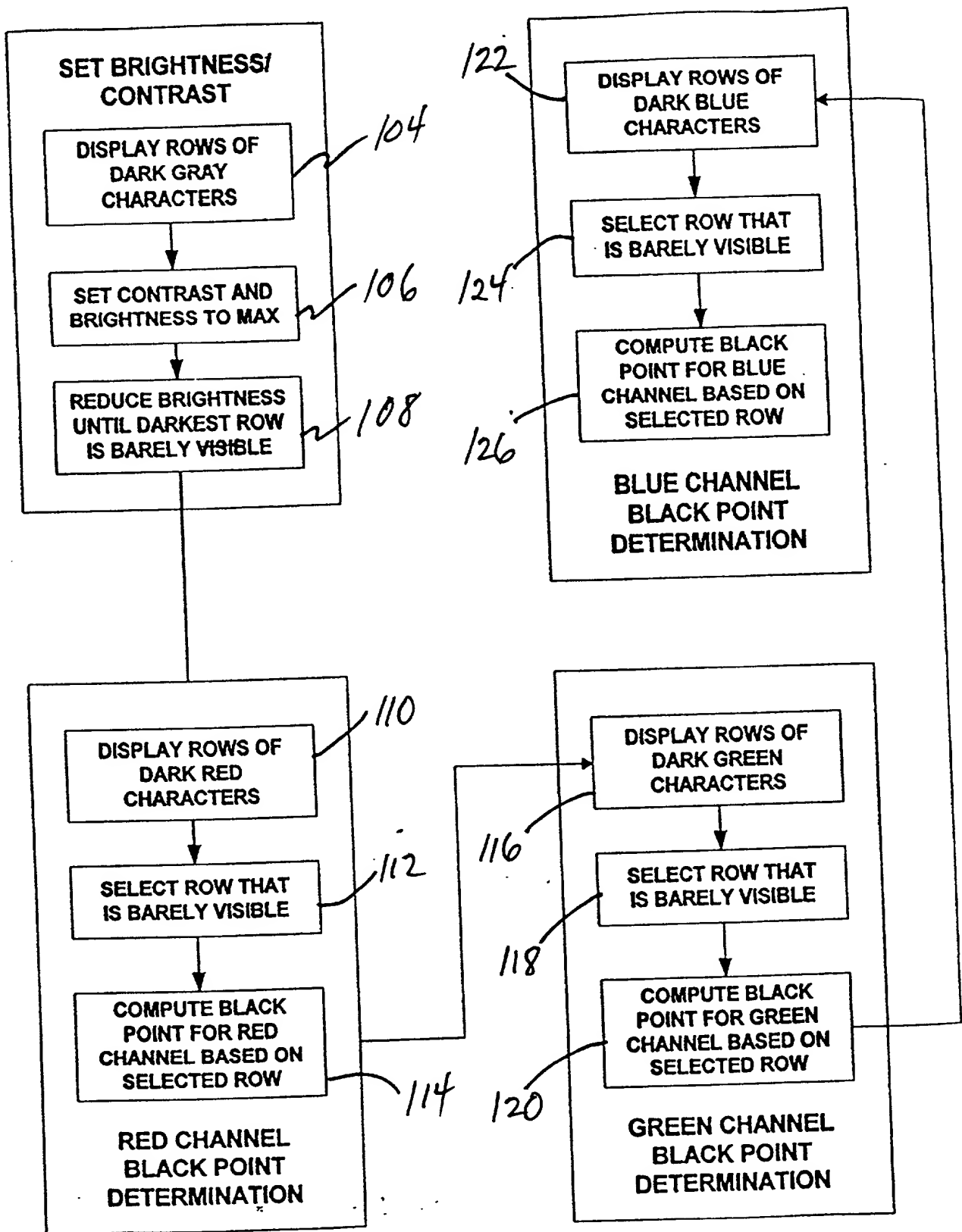


FIG. 8

1. SET CONTRAST AND BRIGHTNESS TO MAX

2. REDUCE BRIGHTNESS UNTIL DARKEST
ROW IS BARELY VISIBLE

3. THEN CLICK 'NEXT'

3 3 3 3 3 3 3

ANALOG
ADJUSTMENT

2 2 2 2 2 2 2

1 1 1 1 1 1 1

0 0 0 0 0 0 0

NEXT

FIG. 9

SELECT ROW THAT IS BARELY VISIBLE

3 3 3 3 3 3 3

RED
CHANNEL
BLACKPOINT

2 2 2 2 2 2 2

1 1 1 1 1 1 1

0 0 0 0 0 0 0

FIG. 10

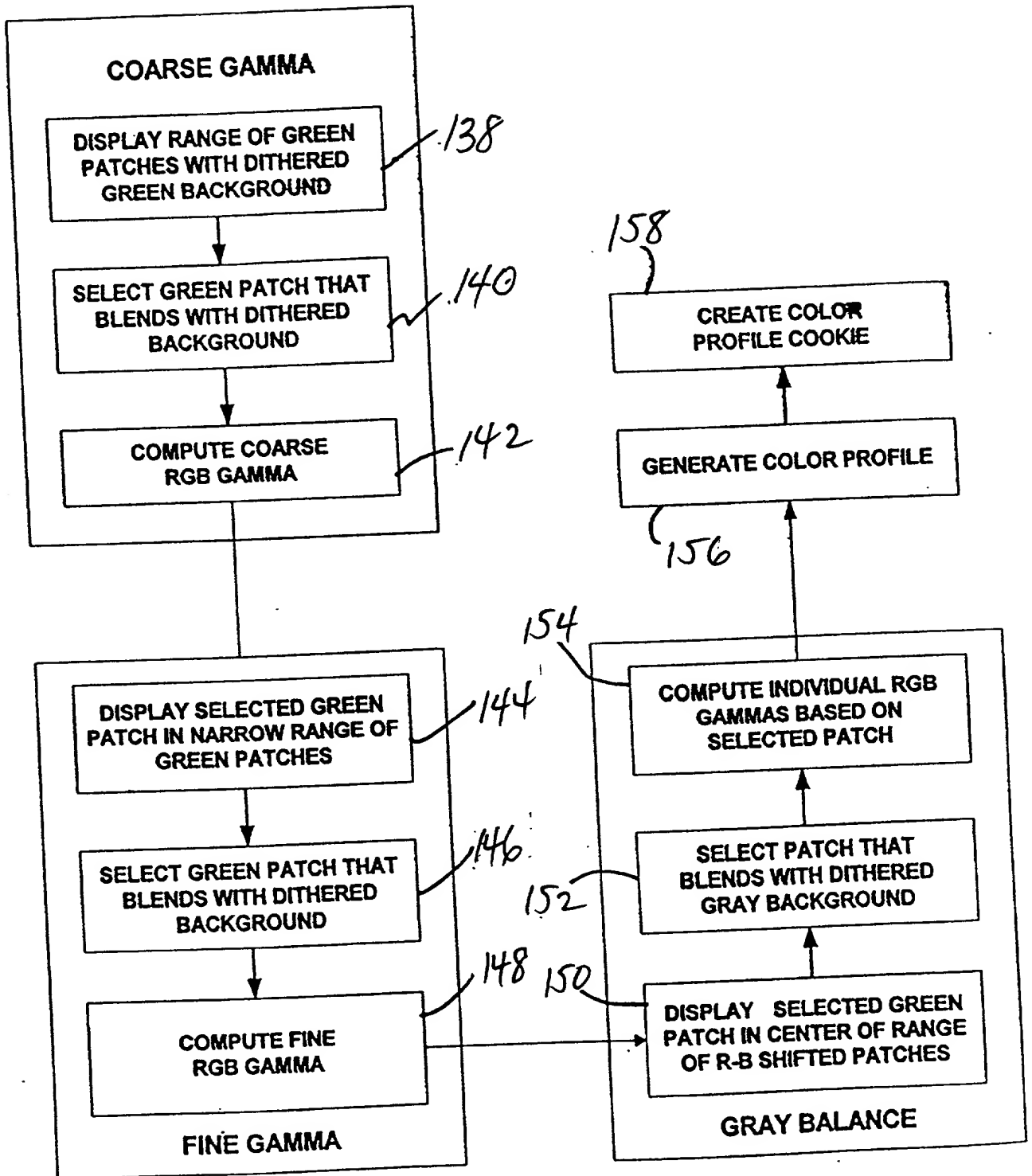


FIG. 11

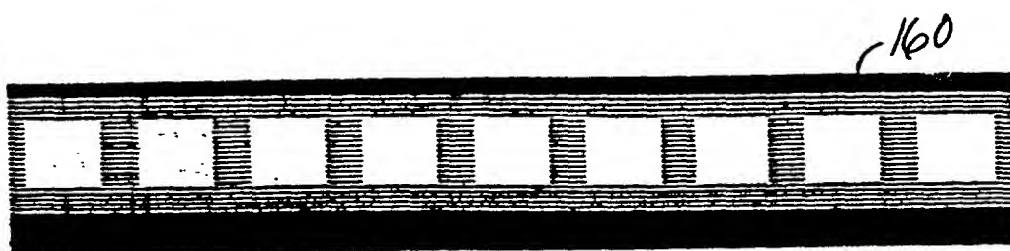


Fig. 12

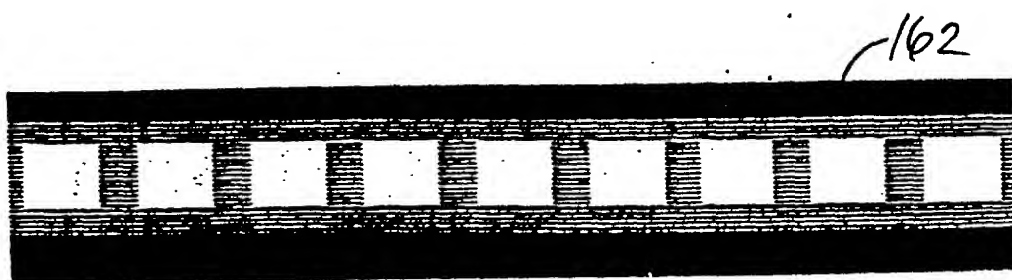


Fig. 13

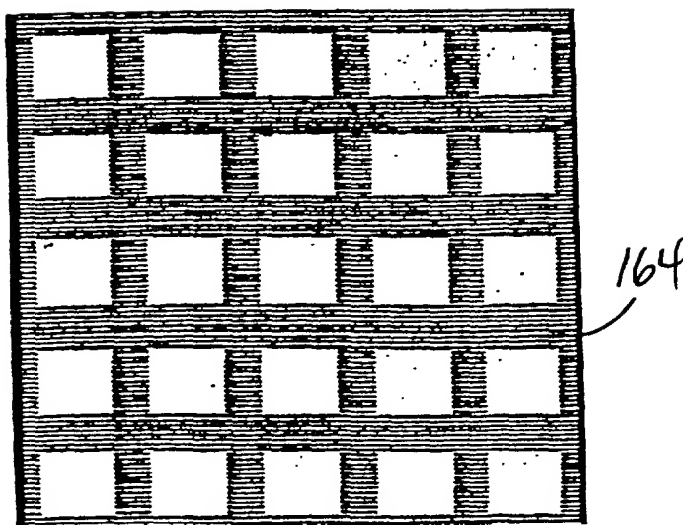


Fig. 14

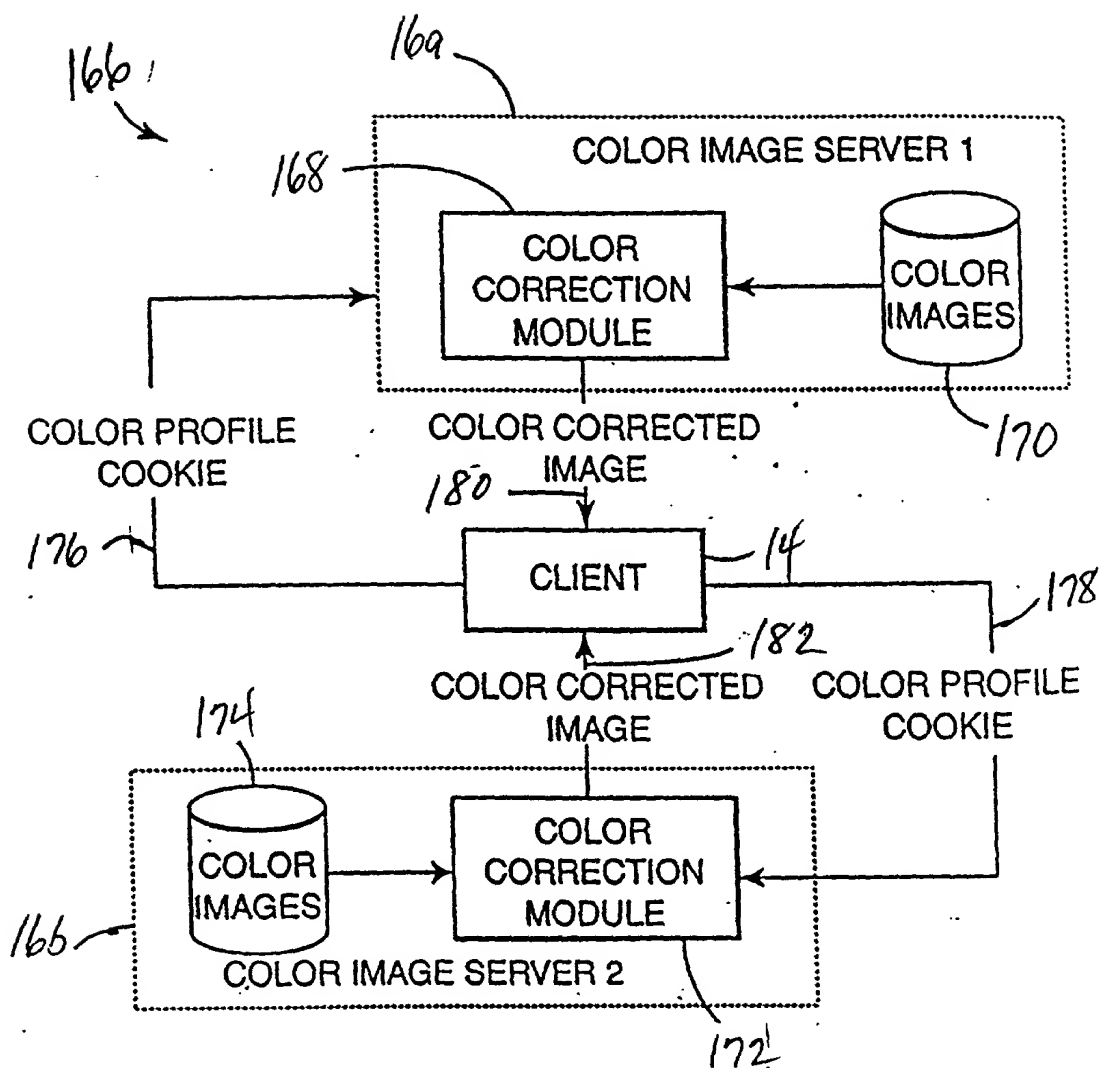


Fig. 15